

FILE 'MEDLINE, BIOSIS, CAPLUS, CANCERLIT, EMBASE' ENTERED AT 09:20:52 ON  
05 APR 2004

L1 667663 S BETA-CELL OR DIABETES  
L2 5418 S L1 AND APOPTOSIS  
L3 231 S L2 AND IL-1-BETA  
L4 16 S L3 AND (RECEPTOR ANTAGONIST OR NF-KAPPA-B INHIBITOR OR IGF-1  
L5 9 DUP REM L4 (7 DUPLICATES REMOVED)  
L6 4518 S GIANNOUKAKIS-N?/AU OR ROBBINS-P?/AU OR TRUCCO-M?/AU  
L7 381 S L6 AND DIABETES  
L8 35 S L7 AND APOPTOSIS  
L9 10 S L8 AND IL-1-BETA  
L10 3 S L9 AND (RECEPTOR ANTAGONIST OR NF-KAPPA-B INHIBITOR OR IGF-1  
L11 2 DUP REM L10 (1 DUPLICATE REMOVED)  
L12 0 S L7 AND DOMINANT NEGATIVE  
L13 25 S L7 AND (FAS OR FADD)  
L14 10 DUP REM L13 (15 DUPLICATES REMOVED)  
L15 2 S L7 AND BCL-2  
L16 69 S L2 AND DOMINANT NEGATIVE  
L17 15 S L16 AND (FAS OR FADD)  
L18 6 DUP REM L17 (9 DUPLICATES REMOVED)  
L19 493 S L2 AND BCL-2  
L20 224 DUP REM L19 (269 DUPLICATES REMOVED)

L Number	Hits	Search Text	DB	Time stamp
1	200	giannoukakis-n\$.in. robbins-p\$.in. trucco-m?/au	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:34
2	203	giannoukakis-n\$.in. robbins-p\$.in. trucco-m\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:34
3	7	(giannoukakis-n\$.in. robbins-p\$.in. trucco-m\$.in.) and diabetes	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:34
4	5	((giannoukakis-n\$.in. robbins-p\$.in. trucco-m\$.in.) and diabetes) and apoptosis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:34
5	4	((((giannoukakis-n\$.in. robbins-p\$.in. trucco-m\$.in.) and diabetes) and apoptosis) and ("receptor antagonist" OR NF-kappa-B or IGF-1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:35
6	1	((((giannoukakis-n\$.in. robbins-p\$.in. trucco-m\$.in.) and diabetes) and apoptosis) and "dominant negative"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:36
7	1	(((((giannoukakis-n\$.in. robbins-p\$.in. trucco-m\$.in.) and diabetes) and apoptosis) and "dominant negative") and (fas or FADD)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:36
8	1	((((giannoukakis-n\$.in. robbins-p\$.in. trucco-m\$.in.) and diabetes) and apoptosis) and bcl-2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:36
9	61992	diabetes	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:36
10	5979	diabetes and apoptosis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:36
11	1500	(diabetes and apoptosis) and ("receptor antagonist" OR NF-kappa-beta OR IGF-1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:37
12	7	((diabetes and apoptosis) and ("receptor antagonist" OR NF-kappa-beta OR IGF-1)) and IL-1-beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:37
13	0	(giannoukakis-n\$.in. robbins-p\$.in. trucco-m\$.in.) and IL-1-beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:38
14	621	(diabetes and apoptosis) and "dominant negative"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:38
15	282	((diabetes and apoptosis) and "dominant negative") and (fas OR FADD)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:38

16	14	((diabetes and apoptosis) and "dominant negative") and (fas OR FADD)) and beta-cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:39
17	0	((giannoukakis-n\$.in. robbins-p\$.in. truocco-m\$.in.) and IL-1-beta) and bcl-2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:39
18	165	((diabetes and apoptosis) and "dominant negative") and bcl-2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:39
19	11	((diabetes and apoptosis) and "dominant negative") and bcl-2) and beta-cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:40
20	0	((diabetes and apoptosis) and "dominant negative") and bcl-2) and beta-cell) and IL-1-beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/05 09:40